

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,322,686 B2
APPLICATION NO. : 10/534804
DATED : January 29, 2008
INVENTOR(S) : Kia Silverbrook

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 25, lines 4-8, Claim 1 should read:

the at least one heater element is deposited in a plane parallel to both the planar support surface and the planar nozzle plate such that it forms a suspended beam positioned for immersion in the bubble forming liquid so as to be in thermal contact therewith.

Column 27, lines 20-27, Claim 17 should read:

at least one respective heater element corresponding to each nozzle aperture for thermal contact with a bubble forming liquid to heat at least part of the bubble forming liquid to a temperature above its boiling point to form a gas bubble therein thereby to cause the ejection of a drop of the bubble forming liquid through the nozzle aperture corresponding to that heater element; wherein, the at least one heater element is deposited in a plane

Column 28, lines 30-32, Claim 33 should read:

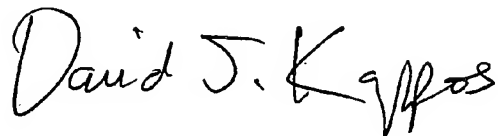
33. A method of ejecting a drop of an ejectable liquid from a printhead that has: a substrate having a planar support surface;

Column 28, lines 56-60, Claim 33 should read:

feeding bubble forming liquid to immerse each of the heater elements and feeding ejectable liquid to the nozzle plate to be retained adjacent the nozzle apertures;

Signed and Sealed this

Sixteenth Day of March, 2010

A handwritten signature in black ink, reading "David J. Kappos". The signature is written in a cursive, flowing style with a large, stylized "D" and "K".

David J. Kappos
Director of the United States Patent and Trademark Office